

Draft 8/26/99

SOFE '99 Technical Program

Duration	Time	Sunday Oct. 24	Monday Oct. 25	Tuesday Oct. 26	Wednesday Oct. 27	Thursday Oct. 28	Friday Oct. 29
2:00	8:30		Opening remarks Plenary Session A Speaker 1: Congressional View of Fusion (?) Speaker 2: Global Warming	Plenary Session B Speaker 3: Fusion Road map Speaker 4: Non-Electric Fusion Applications Speaker 5: Virtual Lab for Technology	Plenary Session C Speaker 6: Z Speaker 7: MegaJoule Facility Speaker 8: National Ignition Facility	Poster Session C • FIRE • DIII-D • Machine Engineering and Operations • Plasma Control Systems	Tours
	10:30		Coffee Break	Coffee Break	Coffee Break	Coffee Break	
1:45	10:45		Oral Session A1 and A2 • Electrostatic Confinement Aries-ST	Oral Session D1 and D2 • Materials and Diagnostics • Vac., Trit., Safety & Env.	Oral Session F • IFE	Oral Session H • DIII-D	
	12:30		Lunch	Lunch	Lunch	Lunch	
2:00	1:30		Oral Session B • Alternate Concepts	Poster Session A • Electrostatic Confinement • Blanket, Shield and Vacuum Vessel • Assembly, Fabrication and Maintenance • Plasma Materials Interactions • Data Acquisition and Diagnostics • NSTX • Vacuum; Tritium; Safety & Env.	Poster Session B • Divertor and Plasma Facing Materials • Heating and Current Drive • Power Systems • Magnets • IFE	Plenary Sessions D Speaker 9: JT-60 Speaker 10: JET (possibly Mon.) Speaker 11: C-Mod	
	3:30		Coffee Break	Coffee Break	Coffee Break	Closing Remarks	
2:15	3:45	Registration	Oral Session C • NSTX	Oral Session E1 and E2 • Divertor and PFC • Heating, Current Drive; Pwr Systems; Magnets	Oral Session G • FIRE		
	6:00	Reception	Adjourn		Buses Leave for Conference Dinner		

Legend following oral sessions: (number of invited papers, number of oral papers) (length of session)